

FORM PTO-1449 (modified)  
To: U.S. Department of Commerce  
(PW FORM PAT-1449)  
Patent and Trademark Office



Atty.  
Dkt. No.

M#

Client Ref.

121640-40307482

D1020-CON3

**INFORMATION DISCLOSURE STATEMENT  
BY APPLICANT**

Applicant: LAWTON

Application Serial No.: 10/748,850

Filing Date: December 31, 2003

Date: December 3, 2004

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3

Examiner: Unassigned

Group Art Unit: Unassigned

**U.S. PATENT DOCUMENTS**

Examiner's Initials*		Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	Sub- Class	Filing Date (if appropriate)
GH	AR	3,803,466	04/1974	STARKEY			
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	Document Number	Date MM/YYYY	Country	Inventor Name	English Abstract	Translation Readily Available
					Enclosed	No
	XR 2211628	01/1998	CA			
	YR 0822445	02/1998	EP			
	ZR 081127	03/1998	EP			
	AAR 0938026	08/1999	EP			

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Date Considered:

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\*EXAMINER: Information considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

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Examiner's Initials*	Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	Sub Class	Filing Date (if appropriate)
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	Document Number	Date MM/YYYY	Country	Inventor Name	English Abstract		Translation Readily Available	
					Enclosed	No	Enclosed	No
	BBR 02075618	03/1990	JP					
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	DDR 0848292	06/1998	JP					
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	FFR 96 41239	12/1996	WO					
	GGF 97 38354	09/1997	WO					
	HHR 97 42549	11/1997	WO					
	IIR 98 26323	09/1998	WO					
	JJR 99 28995	06/1999	WO					
	KKR 00/03300	01/2000	WO					
	LLR							

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*[Handwritten signature]* 10/2/05

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102456-40307482

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Application Serial No.: 10/748,850

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Group Art Unit: Unassigned

OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.)

MMFRN 4687-94-9, Registry copyright 2003 ACS on STN, American Chemical Society, two pages.				
NNR RN 4491-03-6 from Registry copyright 2003 ACS on STN, Amer. Chem. Soc, one page.				
OOR RN 6440182 from Registry copyright 2003 ACS on STN, Amer. Chem. Soc., two pages.				
PPR RN 119846-20-7 from Registry copyright 2003 ACS on STN, Amer. Chem. Soc., two pages.				
QQR Watkins et al., The Evolution of a Linear Induction Motor People Mover System, WED Enterprises, Walt Disney Productions, 133-136.				
RRR BASF Chemical Intermediates: Ply THF: Quality expands – worldwide, online source <a href="http://www.basf.de/en/produkte/chemikalien/intern/pol">www.basf.de/en/produkte/chemikalien/intern/pol</a> , 4 pages, copyright 1999, BASF Aktiengesellschaft.				
SSR Kirk-Othmer Encyclo. of Chem. Tech. 4 <sup>th</sup> Ed., Vol. 19, "Tetrahydrofuran an Oxetane Polymers", pp. 743,35, 758-64; 768-77; Copyright 1996.				
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10/2/05